CITY OF SELAH
UNDERGROUND SPRINKLER PERMIT APPLICATION FORM
698-7365 or 698-7369

Application to be filled out in full for proper consideration

Job Address: _____ **Parcel No:**_____

Lot No: _____ **Block:** _____ **Addition:** _____

Owner: _____ Address: _____

City: _____ State: _____ Zip: _____ Phone: _____

Mailing address: _____ City _____ State _____ Zip _____

Copy of contractor's license (if applicable) to be provided with permit application

Contractor: _____ Phone No: _____

St. License No: _____ Exp Date: _____/_____/_____ UBI # _____

Address: _____ City _____ State _____ Zip _____

Description of work: _____

_____

I hereby certify that I have read and examined this application and know the same to be true and correct. All provisions of laws and ordinances governing this type of work will be complied with whether specified herein or not. The grant of a permit does not presume to give authority to violate or cancel the provisions of any other state or local law regulating construction or the performance of construction.

_____ _____/_____/_____

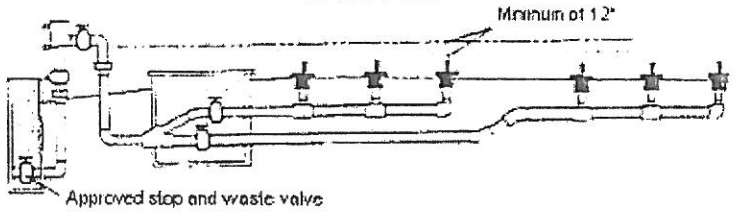
Signature of Owner or Contractor Date

Print Name _____

UNDERGROUND SPRINKLER SYSTEM GUIDELINES

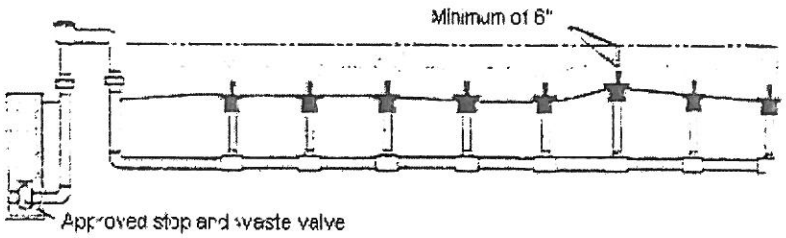
Pressure Vacuum Breaker Assembly (PVB)

- Only one PVB is required to serve the whole system; control valves can be located downstream of the PVB.
- PVB shall be installed a minimum of one foot (12") above the highest sprinkler.
- Initial Inspection of PVB installations shall be done by the City of Selah's cross connection personnel.
- PVB must be tested by a State certified backflow assembly tester when installed, annually and when moved or repaired.
- In PVB equipped systems, chemicals or fertilizers may not be introduced into the irrigation system.
- A stop and waste valve must be installed within three feet (3') of the PVB and a minimum of thirty inches deep (30"). The stop and waste valve must be accessible. This can be achieved by using a four-inch (4") PVC pipe as a valve stack.
- Unions must be installed on both sides of the PVB.



Atmospheric Vacuum Breaker (AVB)

- One AVB is required for each irrigation zone; no control valves are allowed downstream of an AVB.
- Each AVB shall be installed a minimum of six inches (6"') above the highest sprinkler in that zone.
- Initial Inspection of AVB installation shall be inspected by City of Selah's cross connection personnel.
- AVB must be inspected by a State certified backflow assembly tester when installed, annually and when moved or repaired.
- No chemical or fertilizer may be introduced into an irrigation system equipped with AVB's.
- A stop and waste valve must be installed within three feet (3') of the AVB and a minimum of thirty inches (30") deep. The stop and waste valve must be accessible. This can be achieved by using a four-inch (4") PVC pipe as a valve stack.



Double Check Valve Assembly (DCVA)

- DCVA is required to serve the whole system; control valves can be located downstream of the DCVA.
- DCVA can be installed above ground or below ground. If the DCVA is installed below ground it must be accessible for inspection and testing.
- Initial inspection of DCVA installations shall be done by the City of Selah's cross connection personnel.
- DCVA must be tested by a Stale Certified backflow assembly tester when installed, annually and when moved or repaired.
- In a DCVA equipped system, chemicals or fertilizers may not be introduced into the irrigation system.
- A stop and waste valve must be installed within three feet (3') of the DCVA and a minimum of thirty inches (30") deep. The stop and waste valve must be accessible. This can be achieved by using a four-inch (4") PVC pipe as a valve stack.
- Unions must be installed on both sides of the DVCA.